THE ROLE OF REMODELING IN SUDDEN CARDIAC DEATH

1:00-2:00  Registration / Light Snacks and Refreshments

2:00-2:15  Business Meeting:  Drs. Penelope Boyden, Gordon Tomaselli and Charles Antzelevitch

2:15-3:00  12th Annual Gordon K. Moe Lecture:
“The Scientific Gaps in Our Knowledge About Predicting and Preventing
Sudden Cardiac Death”
Dr. Robert Myerburg, University of Miami School of Medicine, Miami, FL

3:00-3:15  Discussion

Session I:  On the Road to Remodeling the Substrate
Dr. Glenn Fishman, Chairperson

3:15-3:40  “What Do Cells Actually Remember?”
Dr. Michael Rosen, Columbia University, New York, NY

3:40-4:05  “Why and How Do Cells Remember?”
Dr. Andre Kleber, University of Bern, Bern, Switzerland

4:05-4:20  Discussion

4:20 - 4:40  Refreshment break

Session II:  The Remodeled Substrate and the Usefulness of Our Indicators
Dr. Yoram Rudy, Chairperson

4:40 – 5:05  “Does the Mechanism of T Wave Alternans Differ Depending on the Substrate”
Dr. Ken Laurita, MetroHealth Medical Center, Cleveland, OH

5:05 - 5:30  “Indicators of Repolarization: The Good, the Bad and the Ugly”
Dr. Ron Berger, Johns Hopkins Hospital, Baltimore, MD

5:30 - 5:45  Discussion

Session III:  Prevention/Reversal of Remodeling
Dr. William Stevenson, Chairperson

5:45 - 6:10  “A Possible Mediator of Electrical Remodeling – the Activated Neutrophil”
Dr. Mark Entman, Baylor College of Medicine, Houston, TX

6:10-6:35  “Can We “Reverse Remodel” the Heart”
Dr. David Kass, Johns Hopkins Hospital, Baltimore, MD

6:35 - 6:50  Discussion

6:50 - 7:00  The Last Word:  Dr. Robert Myerburg

7:00 - 8:30  Cardiac Electrophysiology Society Reception

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